



Excavations: The Grave Danger They Present & Mobile Equipment Hazards

1 Who Should Attend . . .

This workshop is a must for anyone concerned about health and safety on the job including:

- ▶ Managers concerned about liability and worker's compensation costs
- ▶ Employees who want to learn proper techniques for protecting their safety and health at work
- ▶ Business owners who want to learn about compliance with MIO SHA

2 Why you need this Workshop . . .

- ▶ To reduce disabling injuries and illnesses to employees - and to ensure that every worker goes home safe and healthy every day.
- ▶ To reduce the high direct costs of work-related injuries, which grew to \$42.5 billion nationally in 2000, and indirect costs, which were estimated at an additional \$127 - \$212 billion in 2002. (*2003 Liberty Mutual Safety Index.*)
- ▶ To enhance your company's bottom line. A strong safety and health commitment not only protects workers, it also reduces worker's compensation costs, improves employee morale, and increases production and quality.

3 What You'll Learn . . .

This workshop will provide an overview of MIO SHA Part 9, Excavations, Trenching, and Shoring. In addition, the electrical hazards and applicable regulations associated will be discussed. It is also designed to assist participants in identifying hazards at their workplace, especially those associated with mobile equipment. This will be followed by a question and answer session.

Agenda

- | | |
|------------------------------|------------------------|
| ▶ MIO SHA Part 9, Excavation | ▶ Electrical Hazards |
| ▶ Mobile Equipment | ▶ Soils Identification |
| ▶ Confined Space | ▶ Questions & Answers |

Facilitator

Patrick Sullivan began his MIOSHA career as a compliance officer with the Construction Safety Division in 1994. Seeking a new challenge he transferred to the CET Division as a traditional consultant specializing in Construction safety. He enjoys reaching out to employers and employees to help them be proactive instead of reactive to jobsite safety.

In 1976 Patrick started as a laborer and then in 1977 joined the Bricklayers Union as an apprentice. After completing his apprenticeship Patrick worked on many of Detroit's major building restoration projects. His MIOSHA enforcement experience and extensive knowledge of all types of scaffolding, fall protection and all other aspects of the construction industry make him a valuable teacher and consultant for the CET Division. His experiences investigating serious construction accidents and fatalities make him a passionate advocate for preplanning construction projects and promoting safety on every jobsite.



Pat Sullivan
*Construction Safety Consultant,
MIOSHA, CET Division*

Program Details

DATE:	January 12, 2005	TIME:	Check-in - 8:30 a.m. Program - 9:00 a.m. to 12:00 p.m.
LOCATION:	Washtenaw Community College 4800 E. Huron River Dr. Ann Arbor, MI	DEADLINE:	Register by January 5, 2005. Enrollment is limited to 50 participants, so please register early!
COST:	\$30 per person - includes course materials.	CONTACT:	734.677.5259

COSPONSOR: Washtenaw Community College

If this valuable workshop doesn't fit with your schedule or position, please pass this flyer on to a colleague.

How to Register

Excavations The Grave Danger They Present and Mobile
Equipment Hazards

Complete information at right to register by ...

► **Web:** www.wccnet.edu/academicinfo/continuingeducation/lwl

► **Fax:** 734.477.8563

► **Mail:** LiveWork Learn Registration
Enrollment Services SC 203
Washtenaw Community College
4800 E. Huron Drive, POB D-1
Ann Arbor, MI 48106-1610

Company-paid tuition: Please send a copy of your purchase order when you register.

Co. Name: _____

Co. Address: _____

Billing Contact Person: _____

PO#: _____

Social Security Number: _____ Date of Birth: _____

Name: _____

Company Name: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone: _____

Fax: _____

Number Attending: _____ @ \$30 each = \$ _____

Mastercard or Visa #: _____

Signature: _____ Exp. Date: _____

CON 1585 01R CRN 18233

All meetings are accessible and barrier free. Please contact the cosponsor or the CET Division, at least two weeks in advance, to request necessary accommodations.